21 December 1965

MEMORANDUM FOR:

Chief, Exploratory Development Laboratory Branch

Plans and Development Staff

THROUGH:

Chief, Development Branch

Plans and Development Staff

SUBJECT:

Request for Support

- 1. The development Branch is contracting for the development of a Diazo Light Table/Printer which will produce transparent diazo prints having a density range of 0.05 to 1.80 measured with a standard diffuse densitometer.
- 2. In order to test the printer, a step wedge is needed that has 18 steps between the quoted density values. Since this is a non-standard wedge, it is requested that such a wedge be made by the laboratory. The size of the complete wedge should be smaller than 9 inches equare.
 - 3. Time and materials expended should be charged to Project #997116.

Development Branch
Plans and Development Staff

Distribution:

Original and 1 - Addressee

1 - Ch/DB/Pads

1 - Project File/#997116

1 - Chrono/DB

clc

SROUP 1
Excited from artimatic downgrading and seclastification

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